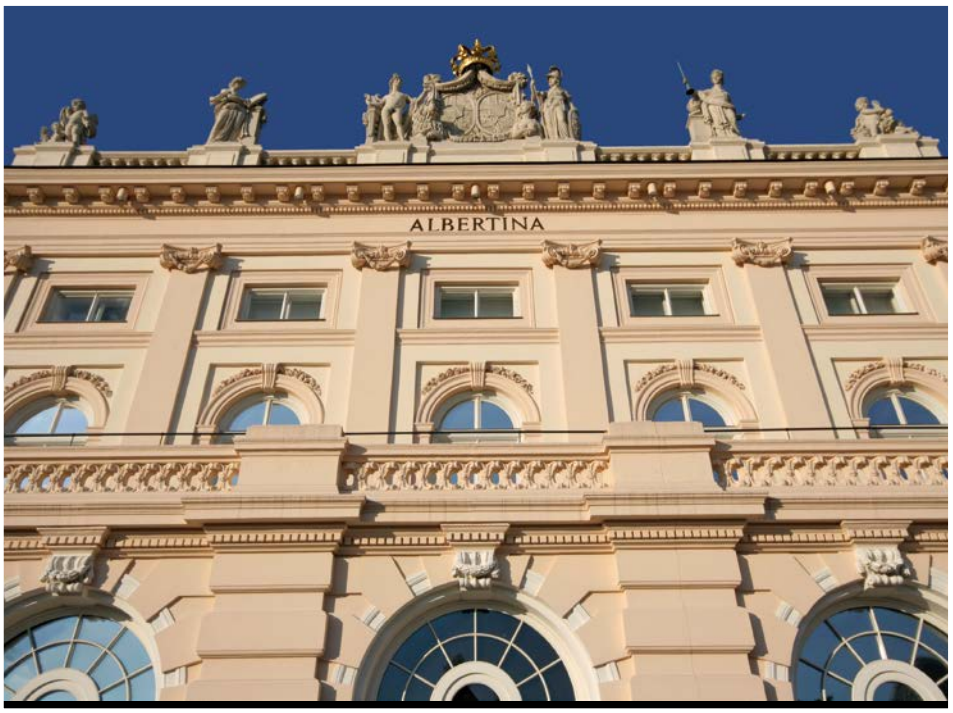
SIPHONS ABLÄUFE

Ø 300



HL Tooted

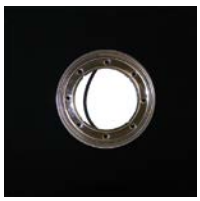
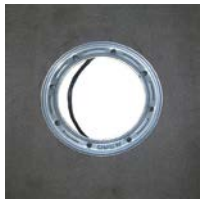
14. Tihenduskomplektid Pikendused

14

Ø 145

HL Tihenduskomplektid - Tooted - Ülevaade

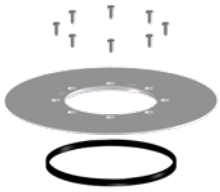
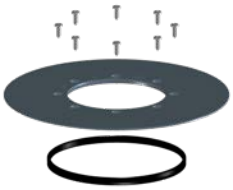
Enam andmeid jaotise „Tihenduskomplektid“ kohta vaadake põranda äravoolude, piirdeta dušide, rõdu ja terrasside ning hüdroisolatsiooni peatükkidest.

Äravooludele	Hüdroisolatsiooni tüüp			
	2-komponendiga hüdroisolatsioon Nagu eksposüüd või elastne isolatsioon	EPDM-katetele, bituumenkatted, mida saab bituumenkatetega keevitada	Bituumenkatete keevitamine	
HL83.M = HL70, HL80, HL90, HL92, HL300, HL304, HL310-seeria, HL510-seeria Pikendus: HL85N	 **HL83.M**	 **HL83**	 **HL83.H ***	
HL3100(T) ir HL5100(T) Pikendus: HL8500	 **HL8300.M**	 **HL8300**	 **HL8300.H ***	
HL72.1 ir HL317 Pikendus: HL350.1	 **HL84.M**	 **HL84**	******	
HL615 ir HL616 Pikendus: HL618	 **HL86.M**	 **HL86**	 **HL86.H**	
Katuse äravoolu tüübid HL62, HL63, HL64 ir HL69 Pikendus: HL65	–	–	 **HL84.H**	

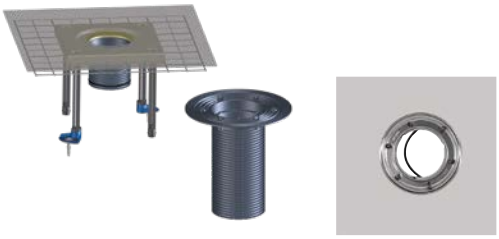
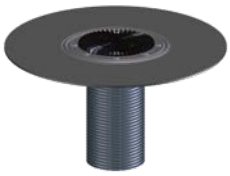
* Saadaval ka bituumenäärikuga äravoolu seeriatele HL80, HL615, HL616, katuse äravoolu seeriatele HL62, HL64, HL63, HL69 ja pikendustele HL85, HL618, HL65.

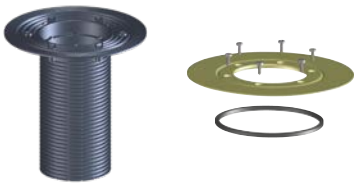
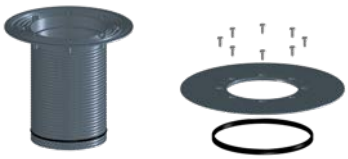
** Saadaval isolatsiooniäärikuga äravooluna!

*** Tihenduskomplekt on ühendatav (ilma katteta) kohapeal olevate katetega

	PVC-membraanid	FPO-membraanid	Elastsete katete ühendamiseks	Vaskkattega katused	Tsinkkattega kastused
	HL83.P	HL83.PP	HL83.0	–	–
	 HL8300.P	 HL8300.PP	HL8300.0	–	–
	***	***	HL84.0	–	–
	***	***	HL86.0	–	–
	**	**	**	HL84.CU	HL84.E

HL Pikendused - Tooted - Ülevaade

Äravooludele	Kõrguse kohandamiseks; Ühendus 2- komponendiga hüdroisolatsiooniga	Kõrguse kohandamiseks äärikuga	Kõrguse kohandamiseks. Ühendus bituumenkatetega
HL70, HL80, HL90, HL300, HL304, HL310-seeria, HL510-seeria	 HL85NC / HL85N + HL83.M	HL85N	 HL85NH
HL3100 ir HL5100	HL8500 + HL8300.M	HL8500	HL8500H
HL72.1 ir HL317	HL350.0	HL350.0	HL350.1H
HL615 ir HL616	HL618 + HL86.M	HL618	HL618H
Katuse äravoolu tüübid HL62 ir HL64	–	HL65	HL65H
Rõdude ja terrasside äravoolud HL92	–	–	–

	Kõrguse kohandamiseks. PVC-kattega ühendamiseks	Kõrguse kohandamiseks. FPO-kattega ühendamiseks	Pikenduse kõrguse suurendamiseks
	HL85N + HL83.P	 HL85N + HL83.PP	HL340N
	HL8500 + HL8300.P	 HL8500 + HL8300.PP	HL3400
	HL350.0	HL350.0	HL350
	HL618 + HL86.0	HL618 + HL86.0	HL620
	HL65P	HL65F (HL65PE)	HL350
	–	–	HL320

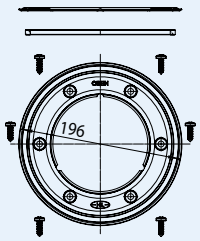
HL Tihenduskomplektid - Tooted - Andmed

HL83.0, HL8300.0, HL84.0, HL86.0 Komplektai mechaniniam hidroizoliacijos tvirtinimui (be hidroizoliacijos lakštų)

Andmed

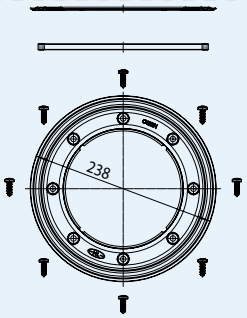
Materjal	Roostevaba teras V2A
Mõõdud	**HL83.0**: Ø 196 x 114 mm **HL8300.0**: Ø 238 x 148 mm **HL84.0**: Ø 220 x 155 mm **HL86.0**: Ø 278 x 198 mm
Soovitatud	Kohapealne katete ühendamine äärikuga
Sobib	**HL83.0:** HL70, HL80, HL90, HL92, HL300, HL304, HL310-series, HL510-seeria ja pikenduselement HL85N **HL8300.0:** HL3100(Pr) HL5100(Pr) Ja pikendus HL8500 **HL84.0:** HL72.1 ir HL317 **HL86.0:** HL615 ir HL616 Ja pikendus HL618

HL83.0



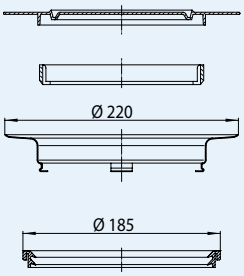
HL083.1E
HL083.2E
HL01023D

HL8300.0



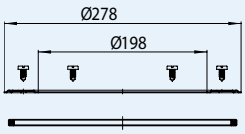
HL086.1E
HL08300.2E
HL01092D

HL84.0



HL062B.3E
HL084.2E
HL084.4E

HL86.0



HL086.1E
HL086.2E
HL086.0E

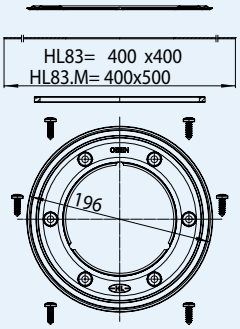
HL-Nr.	Kaal	EAN	Tk/pakend
83.0	245 g	+718306	1
8300.0	303 g	+025497	1
84.0	395 g	+718405	1
86.0	340 g	+711864	1

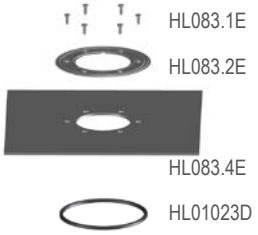
HL83.M, HL8300.M, HL84.M, HL86.M Tihenduskomplekt tekstiilkattega membraaniga

Andmed

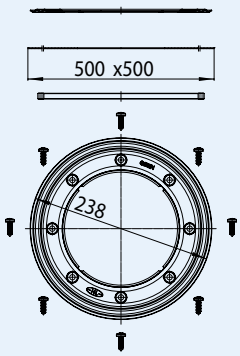
Materjal	Roostevaba teras V2A / Tekstiilkattega membraaniga
Mõõdud	**HL83.M**: Äärik Ø 196 x 114 mm Tekstiilkattega membraan 400 x 500 mm **HL8300.M**: Äärik Ø 238 x 148 mm Tekstiilkattega membraan 500 x 500 mm **HL84.M**: Äärik Ø 220 x 155 mm Tekstiilkattega membraan 500 x 500 mm **HL86.M**: Äärik Ø 278 x 198 mm Tekstiilkattega membraan 500 x 500 mm
Soovitatud	**2- komponendiga hüdroisolatsioon nagu eksposüüd või elastne isolatsioon**
Sobib	**HL83.M**: HL70, HL80, HL90, HL92, HL300, HL304, HL310-seeria, HL510-seeria ja pikenduselement HL85N **HL8300.M**: HL3100(Pr) ja HL5100(Pr) ja Pikendus HL8500 **HL84.M**: HL72.1 ja HL317 **HL86.M**: HL615 ja HL616 ja Pikendus HL618

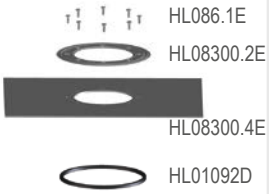
HL83.M



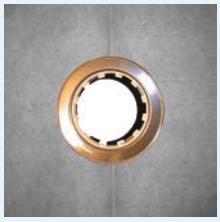


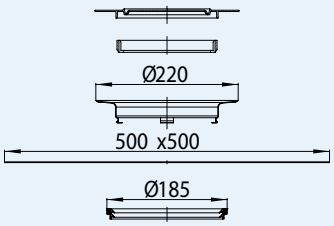
HL8300.M



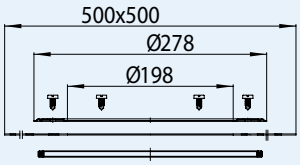


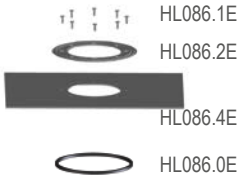
HL84.M





HL86.M





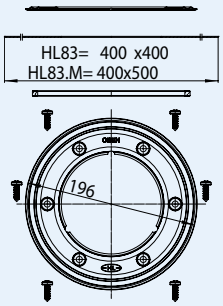
HL-Nr.	Kaal	EAN	Tk/pakend
83.M	425 g	+030835	1
8300.M	425 g	+025473	1
84.M	730 g	+030842	1
86.M	590 g	+713868	1

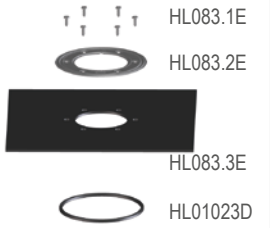
HL83, HL8300, HL84, HL86 Tihenduskomplekt EPDM-lehega

Andmed

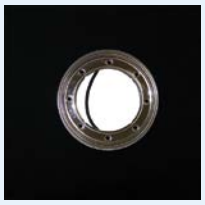
Materjal	Roostevabast terasest V2A/ EPDM
Mõõdud	**HL83**: Äärik Ø 196 x 114 mm EPDM-leht 400 x 400 m **HL8300**: Äärik Ø 238 x 148 mm EPDM-leht 500 x 500 mm **HL84**: Äärik Ø 220 x 155 mm EPDM-leht 500 x 500 mm **HL86**: Äärik Ø 278 x 198 mm EPDM-leht 500 x 500 mm
Soovitatud	**EPDM-katted, bituumen-Katted, bituumendiga keevitatavad katetega**
Sobib	**HL83**: HL70, HL80, HL90, HL92, HL300, HL304, HL310-seeria, HL510-seeria ja oikenduselement HL85N **HL8300**: HL3100(Pr) ja HL5100(Pr) ja Pikendus HL8500 **HL84**: HL72.1 ja HL317 **HL86**: HL615 ja HL616 ja Pikendus HL618

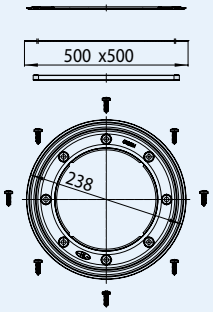
HL83

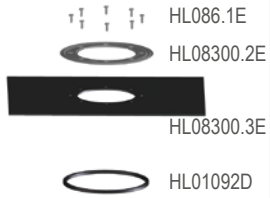




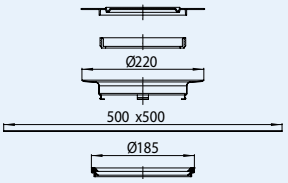
HL8300



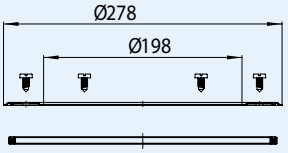


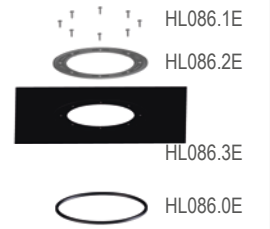


HL84



HL86





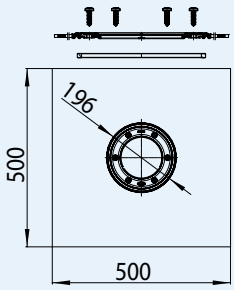
HL-Nr.	Kaal	EAN	Tk/pakend
83	425 g	+710836	1
8300	601 g	+025466	1
84	730 g	+710843	1
86	590 g	+710867	1

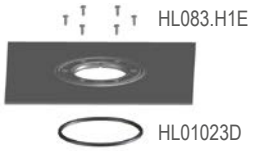
HL83.H, HL8300.H, HL84.H, HL86.H Tihenduskomplekt bituumenlehega

Andmed

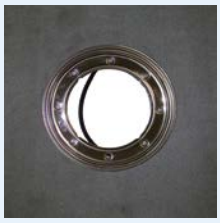
Materjal	Roostevaba teras V2A/ bituumen
Mõõdud	**HL83.H**: Äärik Ø 196 x 114 mm bituumenkrae 500 x 500 mm **HL8300.H**: Äärik Ø 238 x 148 mm bituumenkrae 500 x 500 mm **HL84.H**: Äärik Ø 220 x 155 mm bituumenkrae 500 x 500 mm **HL86.H**: Äärik Ø 278 x 198 mm bituumenkrae 500 x 500 mm
Soovitatud	**Bituumen hüdroisolatsiooni keevitamine**
Sobib	**HL83.H**: HL70, HL80, HL90, HL92, HL300, HL304, HL310-seeria, HL510-seeria ja pikenduselement HL85N **HL8300.H**: HL3100(Pr) ja HL5100(Pr) ja Pikendus HL8500 **HL84.H**: HL62, HL64, HL63 Pikendus: HL65 **HL86.H**: HL615 ja HL616 ja Pikendus HL618

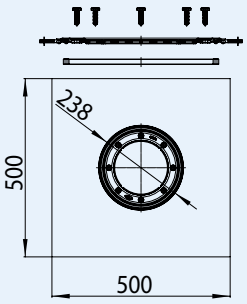
HL83.H

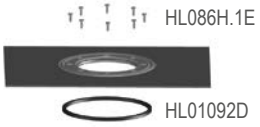




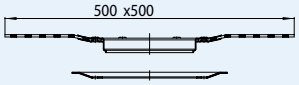
HL8300.H

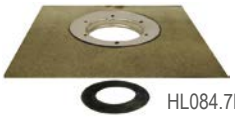




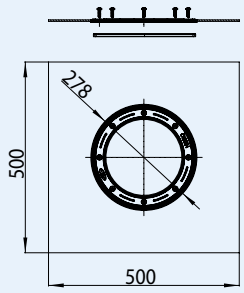


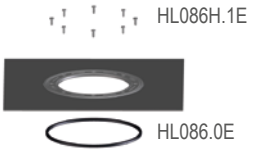
HL84.H





HL86.H



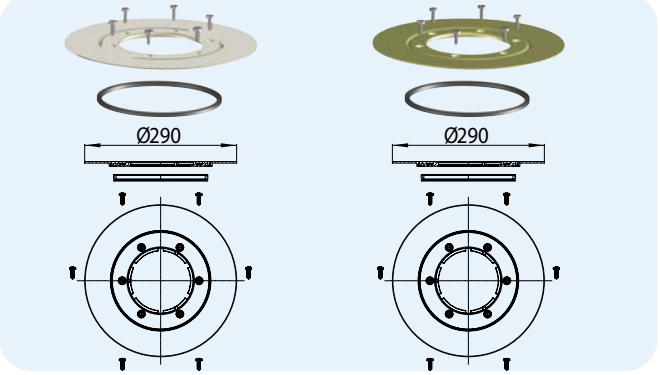


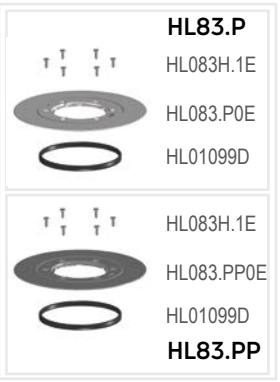
HL-Nr.	Kaal	EAN	Tk/pakend
83.H	1560 g	+008315	1
8300.H	1560 g	+025480	1
84.H	1707 g	+011841	1
86.H	1590 g	+008612	1

HL83.P, HL83.PP Tihenduskomplekt PVC- või PP-äärikuga

Andmed

Materjal	**HL83.P**: PVC **HL83.PP**: PP
Mõõdud	**HL83.P**: Äärik Ø 290 mm **HL83.PP**: Äärik Ø 290 mm
Soovitatud	**HL83.P: PVC-katted** **HL83.PP: FPO-katted, PP põhised**
Sobib	HL70, HL80, HL90, HL92, HL300, HL304, HL310-seeria, HL510-seeria ja pikenduselement HL85N



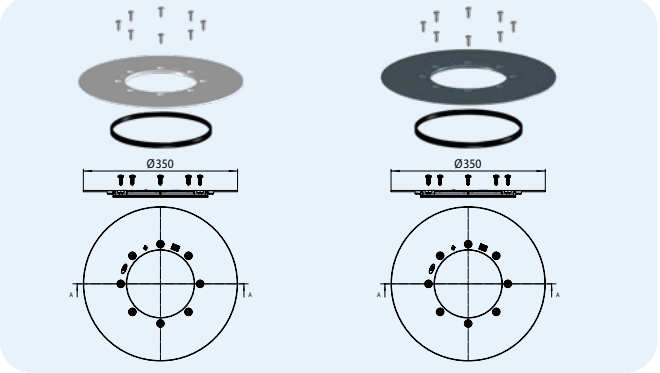


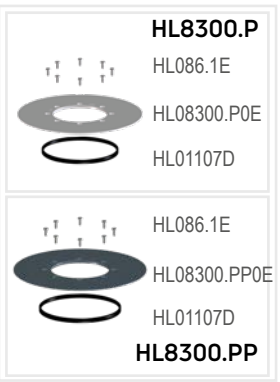
HL-Nr.	Kaal	EAN	Tk/pakend
83.P	425 g	+010837	1
83.PP	653 g	+028641	1

HL8300.P, HL8300.PP Tihenduskomplekt PVC- või PP-äärikuga

Andmed

Materjal	**HL8300.P**: PVC **HL8300.PP**: PP
Mõõdud	**HL8300.P**: Äärik Ø 350 mm **HL8300.PP**: Äärik Ø 350 mm
Soovitatud	**HL8300.P: PVC-hüdroisolatsioonid** **HL8300.PP: FPO-hüdroisolatsioonid** **PP-põhine**
Sobib	Äravoolu seeriad HL3100 ja HL5100 pikendus HL8500



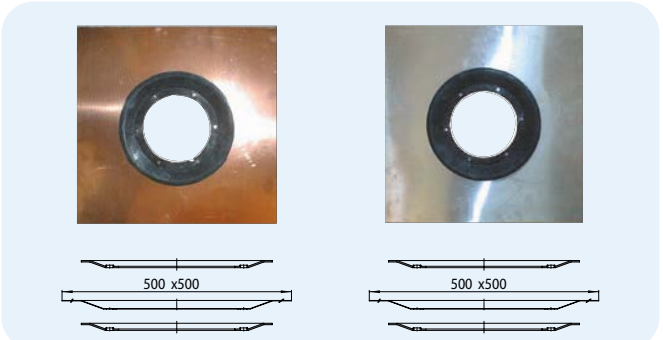


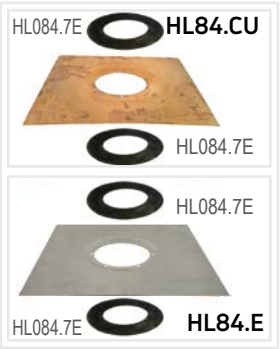
HL-Nr.	Kaal	EAN	Tk/pakend
8300.P	530 g	+034741	1
8300.PP	320 g	+034758	1

HL84.CU, HL84.E Tihenduskomplekt vaskkraega või tsinkkattega kraega

Andmed

Materjal	**HL84.CU**: Vask **HL84.E**: Vask
Mõõdud	**HL84.CU**: 500 x 500 mm **HL84.E**: 500 x 500 mm
Soovitatud	**HL84.CU: Vaskkattega katused** **HL84.E: Tsingitud katuse-katetega**
Sobib	Katuse äravoolu seeriad HL62, HL63, HL64 HL65 ja HL69





HL-Nr.	Kaal	EAN	Tk/pakend
84.CU	1835 g	+444847	1
84.E	1830 g	+111848	1

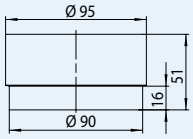
HL Pikendused - Tooted - Andmed

HL320, HL340N, HL3400, HL350, HL620 Pikendus

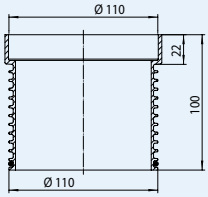
Andmed

Materjal	PP
Mõõdud	**HL320**: Ø 90 mm, h: 35 mm **HL340N**: Ø 110 mm, h: 100 mm **HL3400**: Ø 146 mm, h: 200 mm **HL350**: Ø 145 mm, h: 130 mm **HL620**: Ø 195 mm, h: 100 mm
Soovitatud	Äravoolu kõrguse kohandamine
Sobib	**HL320**: HL92 **HL340N**: HL70, HL80, HL90, HL300, HL304, HL310-seeria, HL510-seeria ja pikenduselement HL85N **HL3400**: Seeriad HL3100(Pr0 ja HL5100(Pr) **HL350**: HL72.1, HL317, HL62, HL63, HL64, HL65, HL69 **HL620**: HL615 ja HL616

HL320

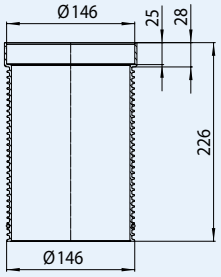


HL340N



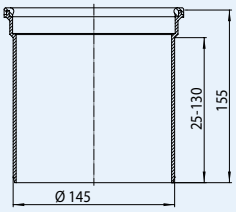
HL01067D

HL3400

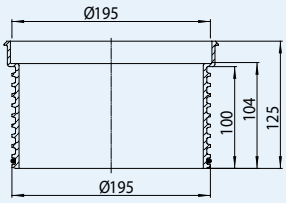


HL01093D

HL350



HL620



HL01056D

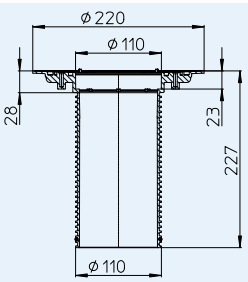
HL-Nr.	Kaal	EAN	Tk/pakend
340N	75 g	+003402	1
3400	117 g	+025565	1
350	240 g	+703500	1
620	270 g	+014255	1

HL85N, HL8500, HL350.1, HL350.0, HL618, HL65 Pikendus äärikuga

Andmed

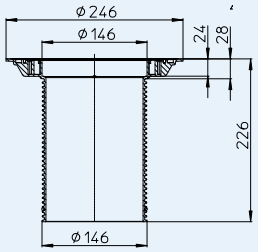
Materjal	PP
Mõõdud	**HL85N**: Ø 110 x 220 mm, h: 204 mm **HL8500**: Ø 146 x 239 mm, h: 202 mm **HL350.1 (HL350.0)**: Ø 145 x 300 mm, h: 180 mm **HL618**: Ø 195 x 315 mm, h: 95 mm **HL65:** Ø 125 x 354 mm, h: 260 mm
Soovitatud	Äravoolu kõrguse kohandamine Hüdroisolatsiooni tasemega
Sobib	**HL85N**: HL70, HL80, HL90(Pr), HL300, HL304, HL310-seeria, HL510-seeria **HL8500**: HL3100(Pr) ja HL5100(Pr) **HL350.1 (HL350.0)**: HL72.1, HL317, HL62, HL63, HL64, HL65 ja HL69 **HL618**: HL615, HL616 **HL65**: HL62, HL64

HL85N



HL01067D

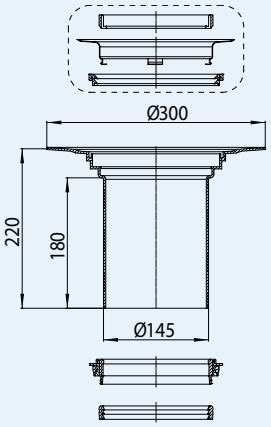
HL8500



HL03100.0E

HL01093D

HL350.1 (HL350.0)



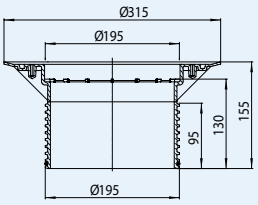
HL062B.3E
HL084.2E

HL084.3E

HL084.4E

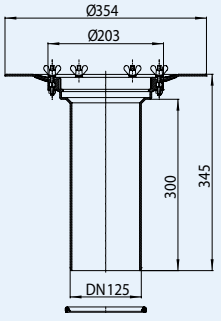
HL01059D HL01058D

HL618



HL01056D

HL65



HL062.4E

HL170

HL062.3E

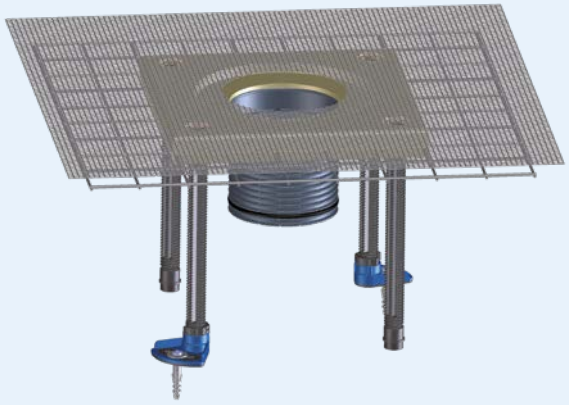
HL01020D

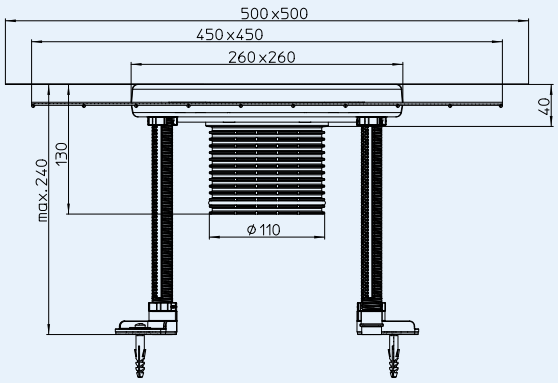
HL-Nr.	Kaal	EAN	Tk/pakend
85N	395 g	+006120	1
8500	320 g	+025572	1
350.0	680 g	+032358	1
350.1	1440 g	+703517	1
618	500 g	+013159	1
65	1440 g	+800650	1

HL85NC „CeraDrain“ pikendus polümeerbetoon kraega

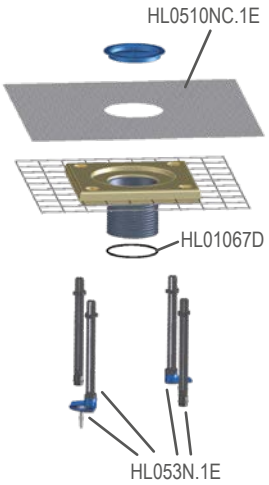
Andmed

Materjal	PP / polümeerbetoon
Mõõdud	Ø 110 mm, h: 130 mm, Äärik: 260 x 260 mm, Terasvõrk: 450 x 450 mm
Soovitatud	**Eriti 2-komponendiga vedelatele Hüdroisolatsioonidele, polümeer- betoonkraega ja terasvõrguga,reguleerimiskruvi ja klaaskiud matt pragude katmiseks**
Sobib	Äravoolu tüübid **HL85NC**: HL70, HL80, HL90,HL300, HL304, HL310-seeria,HL510-seeria





HL85NC

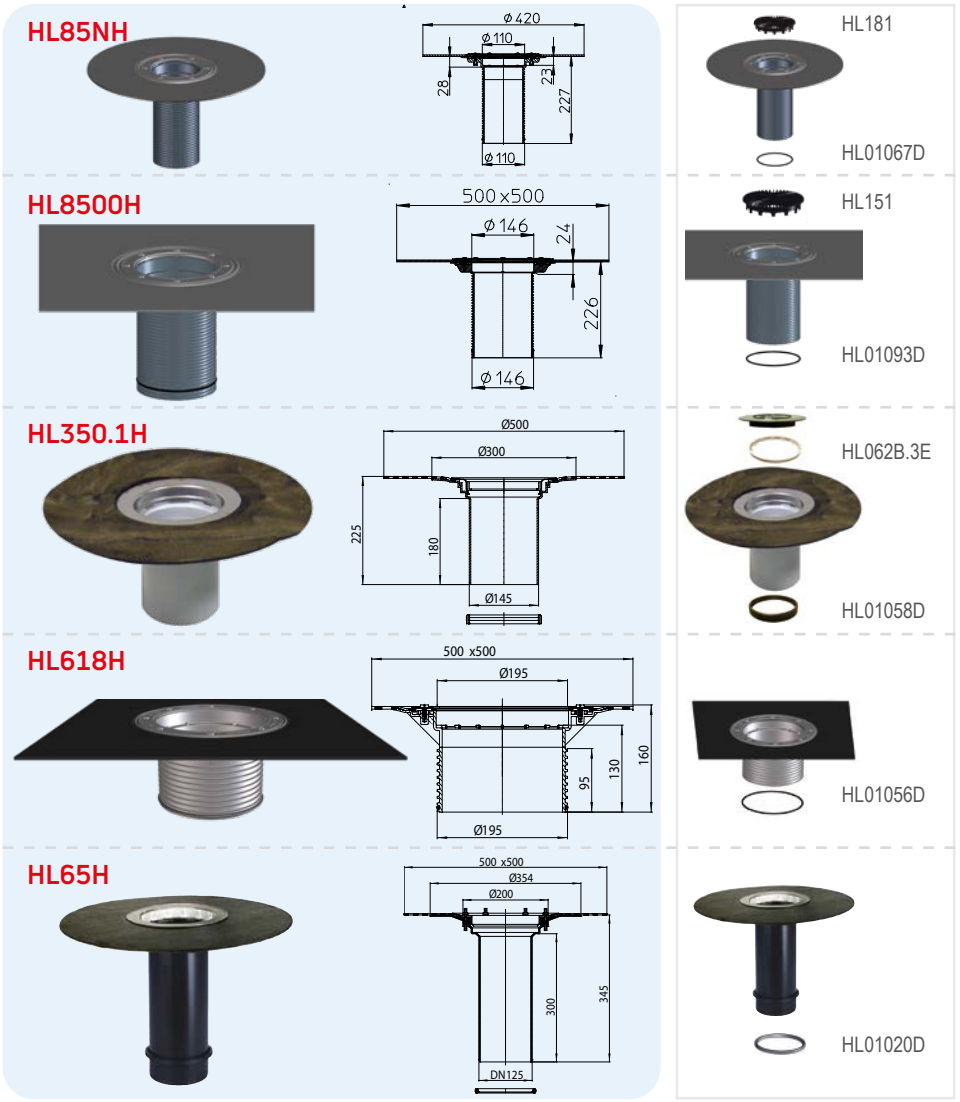


HL-Nr.	Kaal	EAN	Tk/pakend
85NC	3886 g	+006823	1

HL85NH, HL8500H, HL350.1H, HL618H, HL65H Pikendus keevitatud bituumenäärikuga

Andmed

Materjal	PP/ roostevaba teras/ bituumen
Mõõdud	**HL85NH**: Ø 110 mm, h: 204 mm, Bituumenkrae: Ø 420 mm **HL8500H**: Ø 146, h: 202 mm, Bituumenkrae: 500 x 500 mm **HL350.1H**: Ø 145, h: 180 mm, Bituumenkrae: Ø 500 mm **HL618H**: Ø 195 mm, h: 95 mm, Bituumenkrae: 500 x 500 mm **HL65H:** Ø 125 mm, h: 260 mm, Bituumenkrae: Ø 500 mm
Soovitatud	Bituumen hüdroisolatsionid
Sobib	**HL85NH**: HL70, HL80, HL90, HL300, HL304, HL310-seeria, HL510-seeria **HL350.1H**: HL72.1, HL317, HL62, HL63, HL64, HL65, HL69 **HL618H**: HL615 ir HL616 **HL65H**: HL62, HL64

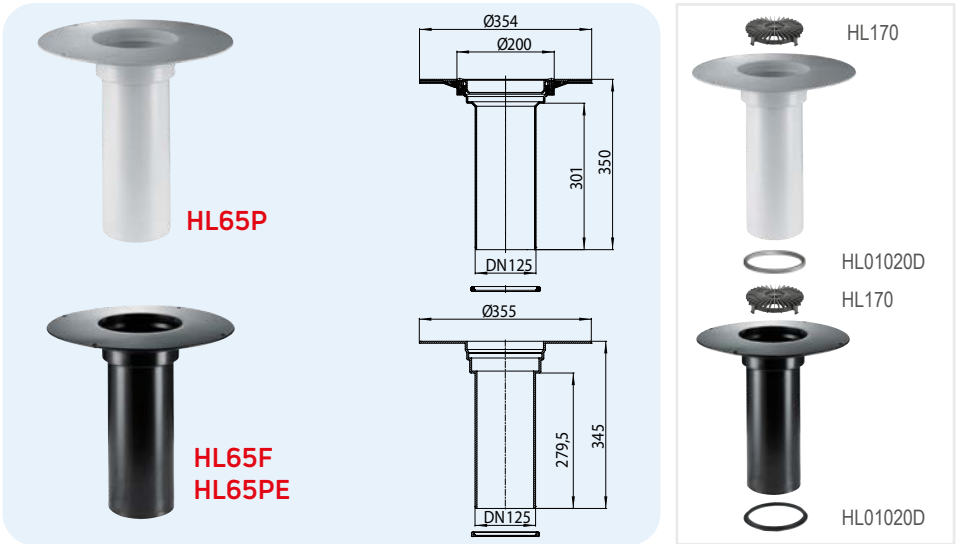


HL-Nr.	Kaal	EAN	Tk/pakend
85NH	980 g	+009015	1
8500H	2346 g	+034765	1
350.1H	1550 g	+001842	1
618H	1750 g	+013173	1
65H	2140 g	+801657	1

HL65P, HL65F, HL65PE Pikendus PVC- või PP-äärikuga

Andmed

Materjal	**HL65P**: PVC **HL65F**: PP **HL65PE**: PE
Mõõdud	**HL65P:** Ø 125 mm, h: 350 mm, Äärik: Ø 354 mm **HL65F, HL65PE:** Ø 125 mm, h: 345 mm, Äärik: Ø 355 mm
Soovitatud	**HL65P**: PVC-kattega katused **HL65F**: FPO-kattega katused PP-põhine **HL65PE**: FPO-kattega katused Pe-põhised
Sobib	Katuse äravoolud HL62 ja HL64



HL-Nr.	Kaal	EAN	Tk/pakend
65P	1370 g	+022588	1
65F	830 g	+031900	1
65PE	850 g	+035915	1